/lanhole # S15II1027MH
Page 1 of 5
Insp Date: 3/12/07 11:18 AM
Crew: CH, JJ
Inspector: Hale, C
Firm: RKK
Cross Street: COLD SPRING LN
Ground Conditions: Dry
Subject To Ponding: None
gth: (in.) Dist A/B Grade: 0 (in.)
Cover Material: Cast Iron
Tight Insert
cked 🗸 Leaks
☐ Parged Height: 18 (in.)
se Brick
<mark>ts</mark>
e: Concentric/Eccentric
se Brick
oots
n.)
se Brick Deteriorated
oots Wall
ged ✓ Debris (not Condition related)
ged <u>V</u> Debris (not Condition related) priorated _ Leaks _ Debris
,
eriorated Leaks Debris
eriorated Leaks Debris ebris (not Condition related)
eriorated Leaks Debris ebris (not Condition related) t .5 ft. Azimuth:

Manhole # S15II1027MH

Page 2 of 5

Location View

Printed On: 12/17/2008



Evidence of surcharge



Defect



Frame leaks. Adjustment deterioration, root intrusion and infiltration - other side.

Top View



Bench debris. Corrded steps.

Defect



Frame leaks. Adjustment deterioration, root intrusion and infiltration.

Defect



Corbel deterioration, root intrusion and infiltration.

Manhole # S15II1027MH

Printed On: 12/17/2008 Page 3 of 5

Defect



Barrel deterioration, root intrusion and infiltration.

Manhole # S15II1027MH

Printed On: 12/17/2008 Page 4 of 5

8 in. Circular Gravity Sewer Pipe Out @ 12 O'Clock



Rod and Bar (Angled)

Pipe Material: Clay

Pipe Lined

Invert Depth: 7.31 (ft.) Flow Characteristics: Fast

Deposits: ☐ None ☐ Mud ☐ Sludge ☐ Debris ✓ Grease

Silt Depth: **0** (in.) Deposits Extent: **Light**Infiltration: **Evidence** Pipe Seal Cond: **Unknown**

Drop: None

Connects To: **Manhole**Possible Illicit Connection

8 in. Circular Gravity Sewer Pipe In @ 6 O'Clock



Rod and Bar (Angled	d)	
Pipe Material: Clay	☐ Pipe Lined	
Invert Depth: 7.24	(ft.) Flow Characteristics: Fast	
Deposits: 🗸 None	☐ Mud ☐ Sludge ☐ Debris	Grease
011 5 11 /1	\ B " E	

Silt Depth: (in.) Deposits Extent:

Infiltration: None Pipe Seal Cond: Unknown

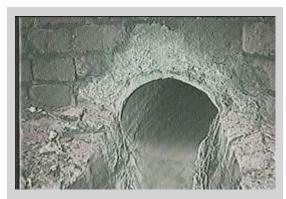
Drop: None

Connects To: **Manhole**Possible Illicit Connection

Manhole # \$15II1027MH

Printed On: 12/17/2008 Page 5 of 5

8 in. Circular Gravity Sewer Pipe In @ 8 O'Clock



Barrel deterioration and infiltration. Channel root intrusion and infiltration. Bench deterioration

deterioration.	
Rod and Bar (Angled)	Drop: None
Pipe Material: Clay	
Invert Depth: 7.15 (ft.) Flow Characteristics: Fast	
Deposits: ✓ None ☐ Mud ☐ Sludge ☐ Debris ☐ Grease	
Silt Depth: (in.) Deposits Extent:	Connects To: Manhole
Infiltration: Evidence Pipe Seal Cond: Roots	Possible Illicit Connection